

## AMENDMENTS TO THE SPECIFICATION WITH MARKINGS TO SHOW

### CHANGES MADE

Amend the following paragraph(s):

**[0027]** -- Turning now to FIG. 2, there is shown a top perspective view of one curve section 2 of FIG. 1 on an enlarged scale. The driving and guiding assembly 4 includes three rows of rollers 8, 9, 10, which are disposed in parallel relationship to follow a direction of an imaginary curve line of the curved transport path, and a driving belt 11. The rollers 8 extend hereby on one side of the curve line to constitute inner rollers, and the rollers 9 extend on the other side of the curve line to constitute outer rollers, whereas the rollers 10 are secondary rollers which are placed directly on the curved line between the rollers 8, 9. The rollers 8 are freely rotatably supported while the rollers 9 guide and drive the continuously running driving belt 11. In addition, the outer rollers 9 are each swingably supported on a lever arm 12 which is defined by a pivot axis in parallel relationship to the rotation axis of the associated roller 9 and disposed between the rollers 9 and the inner rollers 8. The secondary rollers [[11]] 10 are so disposed along the curve line that the outer rollers 9 swing about the pivot axis, when the driving belt 11 is moved and are pushed outwards so as to brace the container 1 between the inner rollers 8 and the outwardly directed outer side of the driving belt 11.--.